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Joseph M. Cannon

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CAPITOL PATENT & TRADEMARK LAW FIRM, PLLC

P.O. BOX 1995

VIENNA, VA 22183

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**Please find below and/or attached an Office communication concerning this application or proceeding.**

The time period for reply, if any, is set in the attached communication.

Applicant's representative also argues that Moon and Griffith fail to teach a method for configuring a wireless device which comprises, among other things, transmitting selected settings to a wireless service provider via an IP-based network.

However, Moon discloses a method for configuring settings for a software application in a communication device. This communication device can be connected to internet. This means that this system must use internet protocol to exchange information (col. 1, line 61-col. 2, line 6). In addition, the settings of such software application are automatically configured. Furthermore, the software application can obtain information from a database and through an internet address via a specialized information server (fig. 5; col. 5, line 38-col. 6, line 30). It is considered that this system can access an internet protocol based network. It is clearly stated that this technique can be applied to cellular phone.

Griffith also shows in figure 4, a cellular telephone that is connected to a personal computer. The personal computer and the cellular phone could be via a local area network accessing internet protocol based network (col. 13, lines 26-47). In addition, computer files, electronic mail and digitized data can be sent from, and to, cellular telephone 10 (col. 8, lines 35-49). It is clearly stated above that the Internet Protocol (IP) must be used in order to send computer files, electronic mail, etc. Questions and information are read by the personal computer from the PCMCIA card and are provided to the user on display. The user responds to questions and information for programming the cellular telephone with user input device. User input device may be incorporated into the display as a touch sensitive screen. This technique is used in figure 5, where the program is stored in the PCMCIA card and is executed by the cellular

Art Unit: 2618

telephone (fig. 3, fig. 5; col. 9, line 62-col. 10, line 65). It is considered that Griffith teaches the steps of configuring a wireless device which comprises, among other things, transmitting selected settings to a wireless service provider via an IP-based network.

Note that the Internet Protocol (IP) is the method or protocol by which data is sent from one computer to another on the Internet. Each computer (known as a host) on the Internet has at least one IP address that uniquely identifies it from all other computers on the Internet. When you send or receive data (for example, an e-mail note or a Web page), the message gets divided into little chunks called packets. Each of these packets contains both the sender's Internet address and the receiver's address.

/M. M./

Primary Examiner, Art Unit 2618

/Marceau Milord/

Primary Examiner, Art Unit 2618